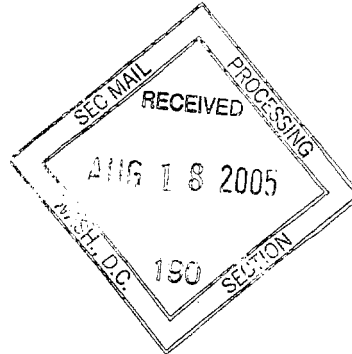


MANSON CREEK RESOURCES LTD.

SUITE 500, 926 - 5 AVE. S.W.
CALGARY, AB T2P 0N7 CANADA
TEL: (403) 233-0464
FAX: (403) 266-2606
www.manson.ca MCK:TSX VENTURE

FILE No.
82-3874



August 11, 2005

United States Securities
& Exchange Commission
Washington, DC
20549
USA

SUPPL

Dear Sirs:

RE: Foreign Private Issuer Exemption File No. 82-3874
News Release Dated August 11, 2005

Please find enclosed 3 copies of the news release listed above.

Yours very truly,

MANSON CREEK RESOURCES LTD.

PROCESSED

AUG 22 2005

THOMSON
FINANCIAL

for
BARBARA O'NEILL

file 8/22

MANSON CREEK RESOURCES LTD.

Suite 500, 926-5th AVENUE S.W., CALGARY, ALBERTA, T2P 0N7

PH: 403.233.0464 FAX: 403.266.2606

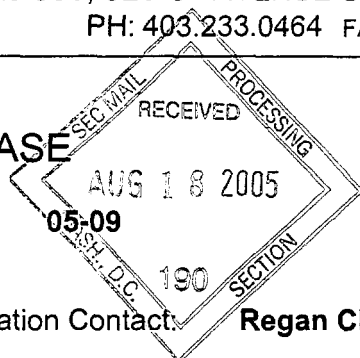
FILE No.

82-3874

NEWS RELEASE

News Release:

For Further Information Contact:



AUGUST 11, 2005

Symbol: TSX Venture-MCK

Regan Chernish at 1.403.233.0464

CR drilling intersects 0.51% Copper, 0.016% Molybdenum, and 2.49 g/t Silver over 63.58 meters.

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The first phase of drilling has confirmed that numerous zones and styles of mineralization are present in the mineralized porphyry. The new zone of porphyry discovered at the Burn Anomaly is also mineralized.

Significant intervals in 2005 drill program

Hole #	From (m)	To (m)	Interval (m)	Copper (%)	Molybdenum (%)	Silver (g/t)	Rock Type
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Includes	0.00	59.35	59.35	0.36	0.022	2.21	Felsic porphyry and QFP
Includes	14.45	30.65	16.20	0.54	0.027	2.85	Felsic porphyry and QFP
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Includes	241.20	255.05	13.85	0.12	0.045	0.96	QFP
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Includes	228.10	242.25	14.1	0.17	0.052	0.96	QFP

The work completed to date, mapping, trenching, and diamond drilling, has outlined a mineralized porphyry system that is 900 meters by 100 to 180 meters. The east-west trending porphyry remains open along strike and depth.

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The drill program was designed to test both the Burn geochemical soil and geophysical anomalies and to test the porphyry units identified in historic exploration programs. All of the drill holes intersected variably mineralized porphyry units. Three drill holes, 05CR06 – 05CR08, tested the Burn anomaly and all three

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Two mineralized intrusive units are present on the CR property. The oldest unit is a fine-grained felsic porphyry and it is locally disrupted by a younger crowded feldspar-quartz-biotite pheric porphyry (QFP). Both of the units are observed to host copper and molybdenum mineralization.

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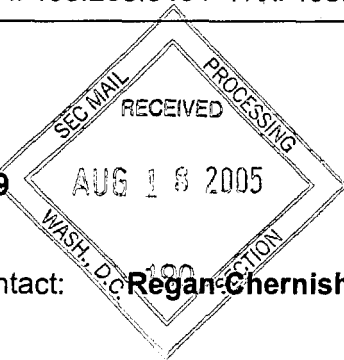
NEWS RELEASE

News Release: 05-09

AUGUST 11, 2005

Symbol: TSX Venture-MCK

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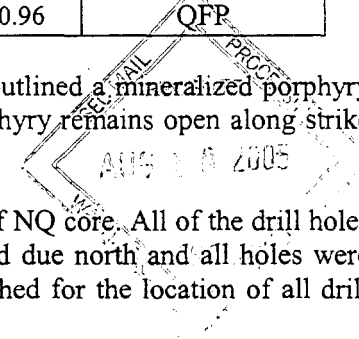
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August 11, 2005 News Release

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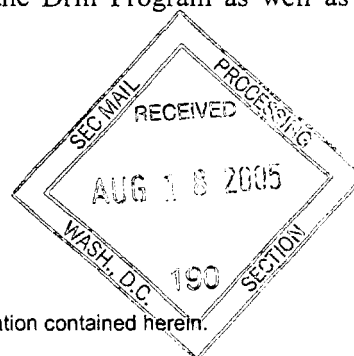
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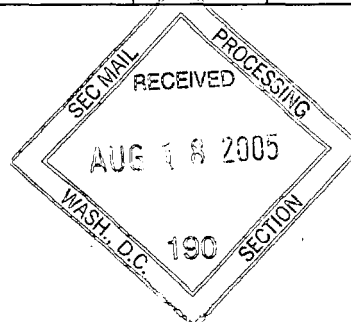


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Manson Creek Resources Ltd.
CR Project, British Columbia
Simplified Geology Plan Map
August 11, 2005

641250 E

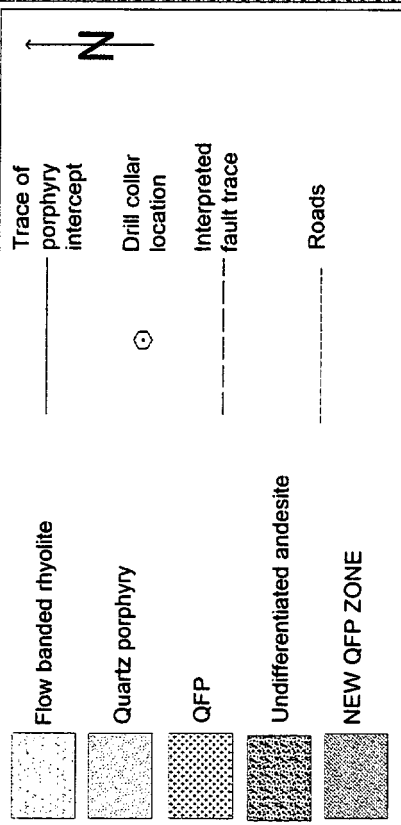
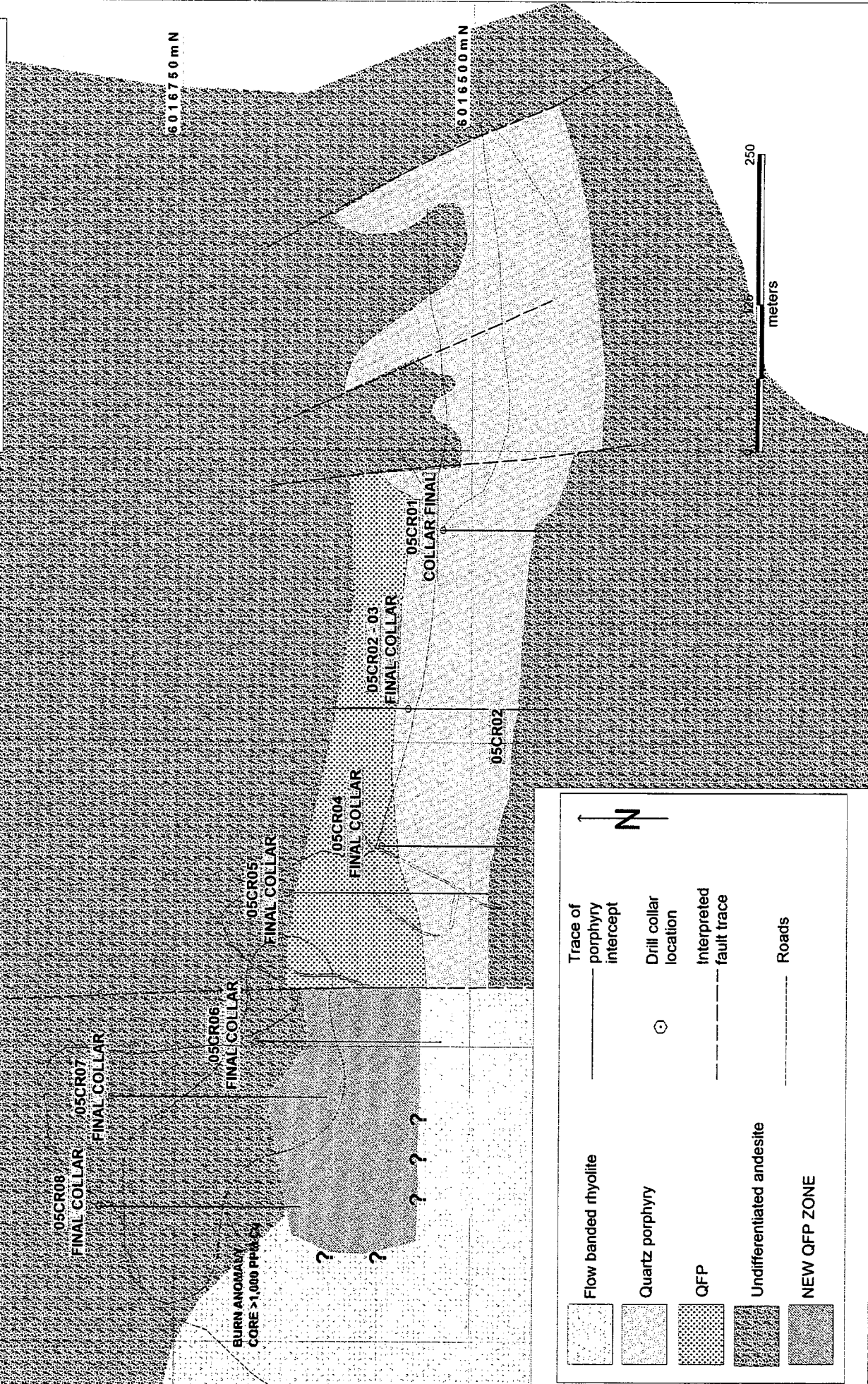
641500 E

641750 E

642000 E

6016760 m N

6016500 m N



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05CR07	181.75	186.61	4.86	0.22	0.075	1.34	Andesite
05CR08	226.10	249.02	22.92	0.13	0.035	1.04	QFP
Includes	228.10	242.25	14.1	0.17	0.052	0.96	QFP

Manson Creek Resources Ltd.
CR Project, British Columbia
Simplified Geology Plan Map
August 11, 2005

641250 M E

641500 M E

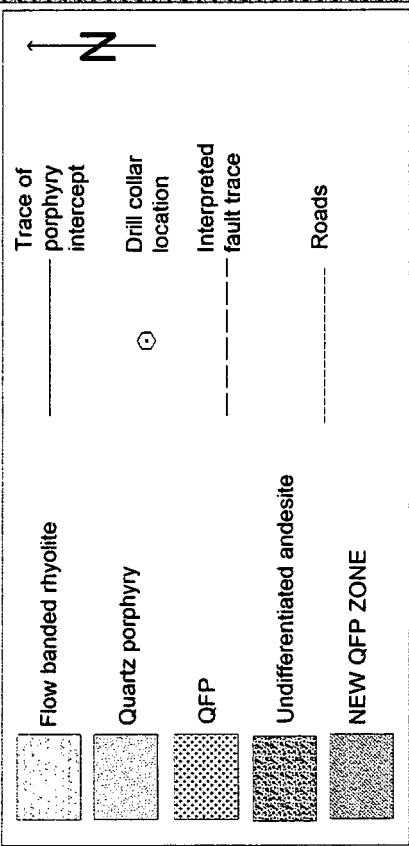
641750 M E

642000 M E

6016750 m N

6016500 m N

250
meters



SURN ANOMALY
CORE >1,000 PPM Cu

05CR08
FINAL COLLAR

05CR07
FINAL COLLAR

05CR06
FINAL COLLAR

05CR05
FINAL COLLAR

05CR04
FINAL COLLAR

05CR02 - 03
FINAL COLLAR

05CR01
COLLAR FINAL

05CR02